

REMOTE VIEWING TRAINING SESSION

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*
* Remote Viewer : LB
*
* Interviewer : FA
*
* Observer(s) : _____
*               _____
*               _____
*
* Date : 02/06/85
*
* Starting Time : 1304 hours, local
*
* Site # : 0023
*
* Site Acquisit.: CRV (CRV ERV PRV ARV BRV Other _____)
*
* Working Mode : GT (GT HE Other _____)
*
* Feedback class: C ( A B C Other _____)
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*
* Ending time : 1341 hours, local
*
* Notes : 44 28' 17"N 71 12'W
*
* Highest stage : 03
*
* Evaluation : +
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*****
*               DESCRIPTION OF SITE
* Actual : James River Corp. pulp and paper mills, Berlin, NH
*
* RV summ.: B1=mountain,B2=city,B3=water,B4=water,B5=land,B6=city,B7=ice
*           B8=structure/tall,greycold,pointed,very tall,thin,B9=stru-
*           cture,B10=water,structure/water interface, over+sticking out
*
*****

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6 FEB 83
1304 HRS
FT. MEADE,
(FRED)

+

44° 28' 17" N
71° 12' W

A: RISING
HAND
OVER
DOWN
UPWARD

B: MOUNTAIN N

44° 28' 17" N
71° 12' W

A: DOWN
MULTIPLE
MOUNTAINS

B: CITY N

44° 28' 17" N
71° 12' W

A: ROUGH
HAND
SMOOTH

B: WATER C

FOR BREAK
LATER

44° 28' 17" N
71° 12' W

A: ACROSS
DOWN
JAGGED
ACROSS

UP
SMOOTH


B: WATER C

44° 28' 17" N
71° 12' W

MISS BREAK


(2)

44° 28' 17" N
71° 12' W




A: INNOVATION
HAND
D: LAND

44° 28' 17" N
71° 12' W



A: COLD
HAND
MONITOR

44° 28' 17" N
71° 12' W




B: CITY

A: SMOOTH
SOLID
COLD
HAND

B: ICE

PC

44° 28' 17" N
71° 12' W



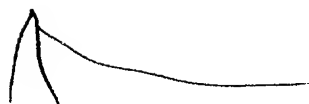
A: DUSK
ANGEL
DUSK
COMB.

B: STRUCTURE C

SA: TALL C
LADY C
COLD PC

POINT
ROCK C
VERY TALL C

ADD BRIDGE
EMPIRE STATE BLDG



ADD BRIDGE
BRIDGE

③

44° 28' 17" N
71° 12' W

MISS BREAK

44° 28' 17" N
71° 12' W

A: INKOWULN

MISS BREAK

44° 28' 17" N
71° 12' W

A: SMALL
ROUND
COLD
OPON
HAND
WARM

B: _____

S2: GOLD COLOR
GRAY
GRAY STONE
CONCRETE
THIN

AOL BREAK
1 KOP COSTUM
SUBWATERED WITH
REALLY TALL + THIN.

44° 28' 17" N
71° 12' W

A: OUM
AULCO
DOWN
HAND

B: STRUCTURE

A: FLAT
SHOUL
ITAND

B: WATER

(4)

WE HAVE A STRUCTURE/
WATER INTERFACE -

AOL BREAK
I FEEL THE STRUCTURE IS
OVER THE WATER &
STICKING OUT OF IT.

S2: STRAIGHT
GRAY
SILVER
POPCORN TASTE
ANIMAL SMELLS
TRAFFIC SMELLS
COLD
OPEN AIR FEELING
CITY NOISES

AOL BREAK
STANFORD TOWN

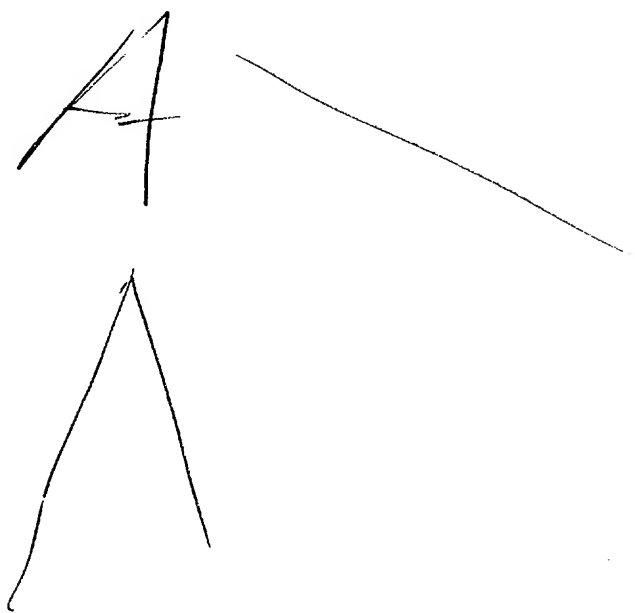
44° 28' 17" N
71° 12' W

A: DULL
ANGRY
VERTICAL
HAND
MANMAD

B: _____

⑤

44° 28' 17" N
71° 12' W

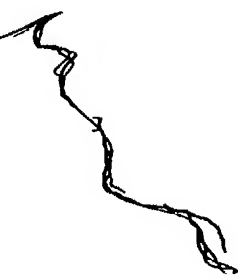


ADD DUST
THAT POINTED
BLDG IN S.F.

6

44° 28' 17" N

71° 12' W



A: HAND

IMMOVABLE

FLAT

B:

ADL BROWAL

RR. TRACK

44° 28' 17" N

71° 12' W

A: SMOOTH

FLAT

B: WATER

44° 28' 17" N

71° 12' W

A: ACROSS

SMOOTH

FLAT

B: WATER C

A: UP

STRAGGL

VERT. CR

MINIATURE

B: STRUCTURE C

52: ROUND C

HOLLOW C

ADL BROWAL
SMOKSTACK

SMOKEY PHOTO

DINTS FOUR

TALL

MULTIPLE

WHITE C

SMOKS / STEAM C

ADL BROWAL

SMOKE PLANT
COULON

②



CURVED
HOLLOW
SUPPORT

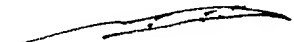
ALL BRACK
STORAGE TANKS.

METAL
GLASS
FLAT TOP
FLAT - POINTING TOP



44° 28' 17" N

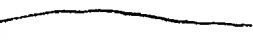
71° 12' W



A: OIL
SMOOTH
ALL BRACK
ALL BRACK
INDUSTRIAL PLANT
PIPES

44° 28' 17" N

71° 12' W

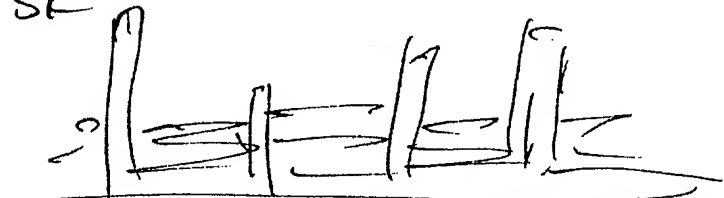


A: SMOOTH
BRACK
MANHOLE

B: _____

S2: WHITE
LONG
BETWEEN

SK



ALL BRACK
STILL LEFT
PIPES OR LINES
BETWEEN TALL
THINGS

WATER

8

S2: D A I E T I AOL A/S

TALL

WHITE
GRAY

TALL

FRANKY PASTO

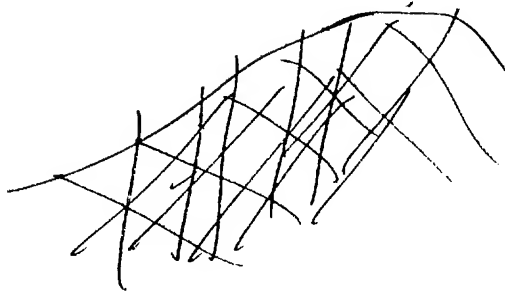
STRUCTURES

AOL DAWA
CHROMIUM PLANT

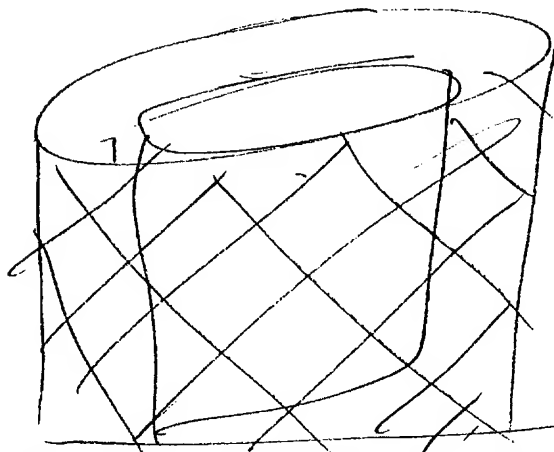
AOL DAWA
AMUSOMONT PARK

STRUTS

SUPPORTS



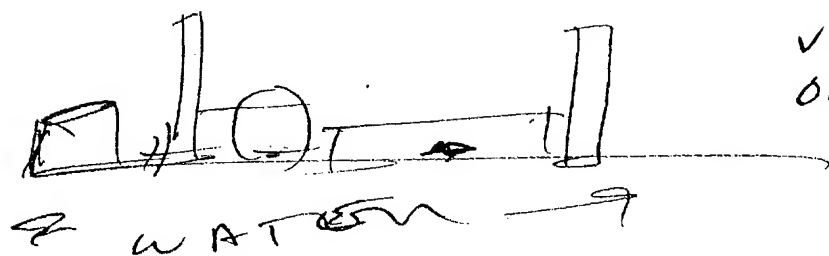
AOL DAWA
KOLLOH COASTON



AOL DAWA
STONANO PARK

9

DIC LONL
COMPLEX OF STRUCTURE
WATER



VORTICES
OF VARYING HEIGHT.

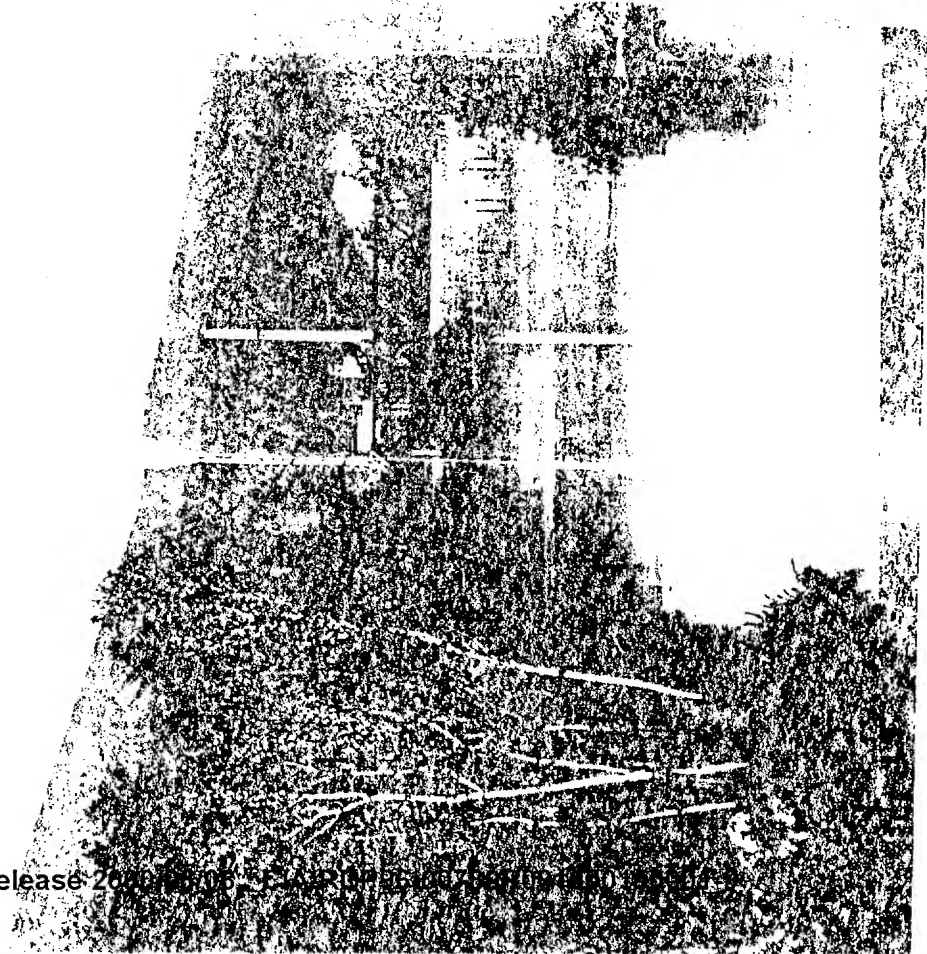
ALL BREAK
SOMETHING LIKE
DISNEY WORLD

SUMMARY: SITE IS A COMPLEX OF
STRUCTURES, SOME TALL, SOME ROUND,
SITUATED ALONG A WATER INTERFACE.

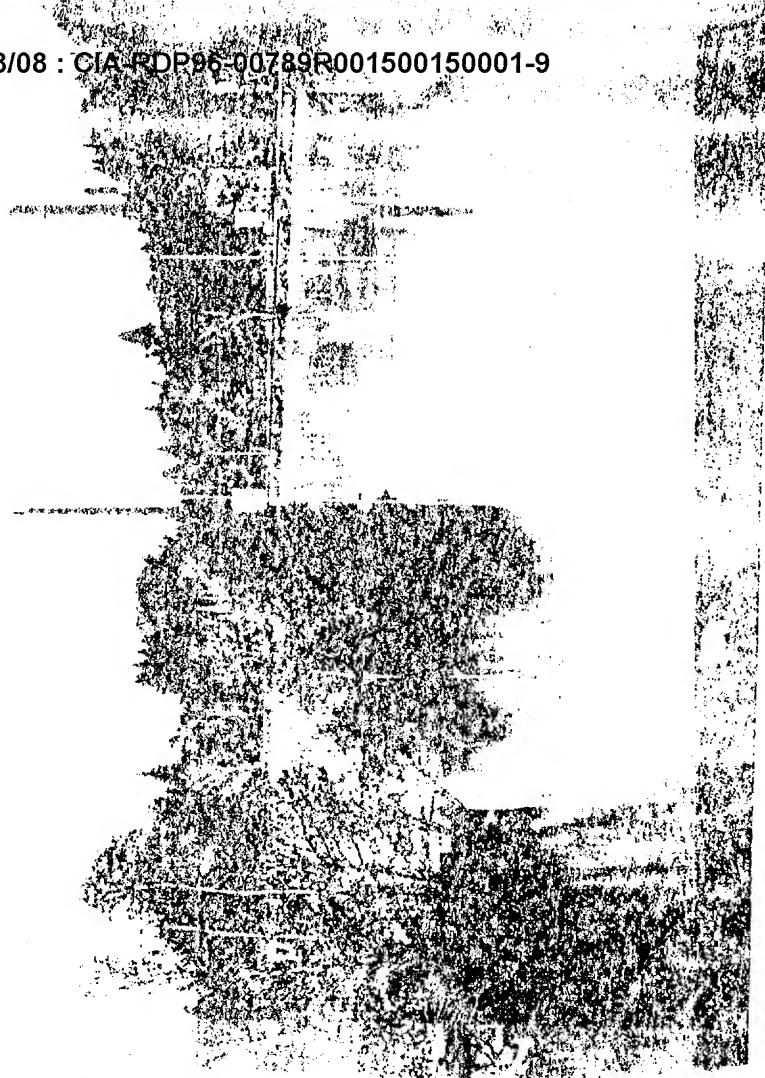
SITE END

1341

CPYRGHT



iant of the north country, James River Corporation pulp and paper mills in
erlin spew steam and enough sulfides to coin the local adage, "Want to find
erlin? Just follow your nose." High stacks help disperse odors as part of a
7-million-dollar outlay for pollution abatement. Complaints are few. The mills



directly and indirectly provide 2,300 jobs in the depressed north. Midstream in the
Androscoggin River, men made islets. Foreground, channelled log drives in the flash
days of virgin forests, when cutters denuded many of the state's mountainsides.
Today, however, renewed forestlands cover a remarkable 86 percent of the state.